

RECEIVED  
CENTRAL FAX CENTER

NOV 01 2006

I hereby certify that this paper is being facsimile transmitted to  
the United States Patent and Trademark Office at (571) 279-  
8300 on the date shown below.

PATENT

Oksana Buynitzky  
Date of Signature

*Oksana Buynitzky*  
November 1, 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Gonda et al.

Group Art Unit: Not Assigned

**Serial No.: 10/550,533**

Examiner: Not Assigned

Filed: September 23, 2005

Docket No.: 1386/21

For: METHOD FOR IDENTIFYING NUCLEIC ACID MOLECULES  
ASSOCIATED WITH ANGIOGENESIS

\*\*\*\*\*

STATUS INQUIRY

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

A Patent Office Action has not as yet been received for the subject patent  
application filed on September 23, 2005.

Therefore, the undersigned would appreciate being advised with respect to  
the status of the subject application and the likely time that an Office Action can  
be expected to be issued by the U.S. Patent and Trademark Office.

Appl. Serial No. 10/550,533

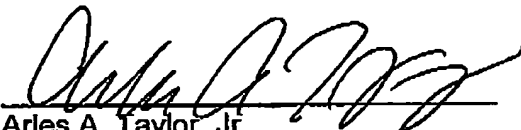
Although it is believed that no fee is due, the Commissioner is hereby authorized to charge any fees associated with the filing of this correspondence to Deposit Account No. 50-0426.

Respectfully submitted,

JENKINS, WILSON, TAYLOR & HUNT, P.A.

Date: 11/01/2006

By:

  
Arles A. Taylor, Jr.  
Registration No. 39,395

AAT/omb

Customer No: 25297

1386/21

RECEIVED  
CENTRAL FAX CENTER**JENKINS, WILSON, TAYLOR & HUNT, P.A.** NOV 01 2006**PATENT ATTORNEYS**

SUITE 1200 UNIVERSITY TOWER  
3100 TOWER BOULEVARD  
DURHAM, NORTH CAROLINA 27707  
TELEPHONE: (919) 493-8000  
FACSIMILE: (919) 419-0383

WEBSITE: WWW.JENKINSWILSON.COM

**DATE:** November 1, 2006

**TO:** Commissioner for Patents

**FAX NO.:** (571) 273-8300

**FROM:** Arles A. Taylor, Jr. (omb)

**RE:** Serial No. 10/550,533; Our File No. 1386/21

NUMBER OF PAGES TO FOLLOW: 3

If transmission is poor, or if you do not receive all pages, please  
call (919) 493-8000 as soon as possible.

**COMMENTS:** Documents Attached:  
Transmittal Letter (1 page)  
Status Inquiry (2 pages)

The information contained in this facsimile message is **ATTORNEY PRIVILEGED AND CONFIDENTIAL INFORMATION** intended only for the use of the individual or entity named as recipient. If the reader is not the intended recipient, be hereby notified that any dissemination, distribution or copy of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by phone and return the original message to us at the address shown above via the U.S. Postal Service. Thank you.

**JENKINS  
WILSON  
TAYLOR  
& HUNT**

patent attorneys

RECEIVED  
CENTRAL FAX CENTER

NOV 01 2006

November 1, 2006

RICHARD E. JENKINS

JEFFREY L. WILSON

ARLES A. TAYLOR, JR.

GREGORY A. HUNT

BENTLEY J. OLIVE

CHRIS PERKINS, PH.D.

JAMES DALY IV, PH.D.

E. ASHLEY DARDEN

DAVID M. SIGMON

WESLEY A. SHEFFIELD

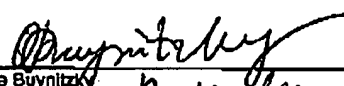
SCOTT C. MAYHEW

PATENT AGENT  
JAY KLINCKTECHNICAL SPECIALIST  
AMY ODENBAUGH, PH.D.

\*LICENSED ONLY IN CA

\*LICENSED ONLY IN NY

I hereby certify that this paper is being facsimile transmitted to the  
United States Patent and Trademark Office at (671) 273-8300 on  
the date shown below.

  
Oksana Buynitzky  
Date of Signature

November 1, 2006

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Re: U.S. Patent Application Serial No. 10/550,533 for  
METHOD FOR IDENTIFYING NUCLEIC ACID  
MOLECULES ASSOCIATED WITH ANGIOGENESIS  
Our Ref. No. 1386/21

Sir:

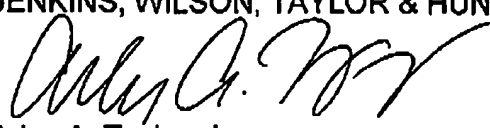
Please find enclosed in connection with the subject U.S. patent application  
the following documents:

1. Status Inquiry (2 pages).

The Commissioner is hereby authorized to charge any fees associated with  
the filing of this correspondence to Deposit Account No. 50-0426.

Respectfully submitted,

JENKINS, WILSON, TAYLOR &amp; HUNT, P.A.

Arles A. Taylor, Jr.  
Registration No. 39,395

AAT/omb

Enclosures

Customer No: 25297

tel 919.493.8000

Jenkins, Wilson, Taylor &amp; Hunt, P.A.

University Tower, Suite 1200 | 3100 Tower Boulevard | Durham, North Carolina 27707